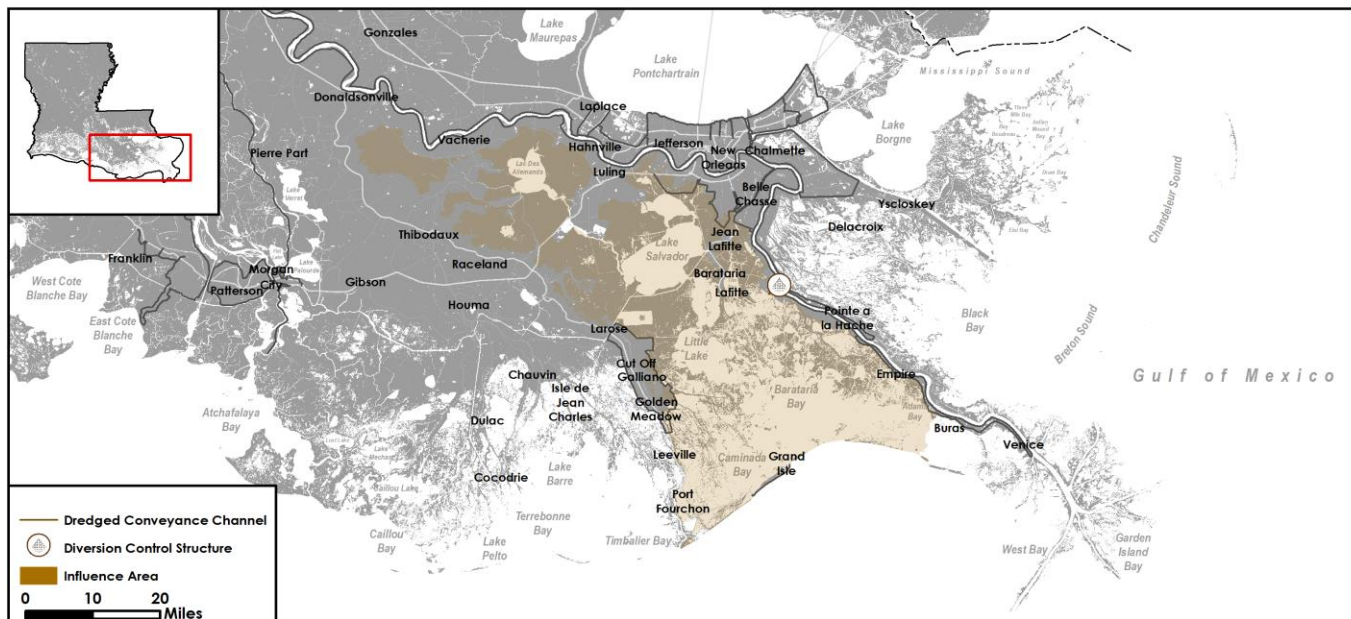


## Project ID: 002.DI.102



Sediment diversion into Mid-Barataria near Myrtle Grove to build and maintain land, 75,000 cfs capacity (modeled at 5,000 cfs for Mississippi River flows below 200,000 cfs; variable flows to capacity between 200,000 and 1,250,000 cfs calculated using a linear function; diverts exactly 75,000 cfs when flows are at 1,250,000 cfs).

Local      Sub-basin      Basin      **Regional**

## Plaquemines Parish

Planning, Engineering, and Design is estimated to take 5 years.  
Construction is estimated to take 3 years.

	<i><b>Estimated Cost</b></i>
Planning/Engineering & Design	\$39,400,000
Construction	\$821,400,000
Operations & Maintenance	\$138,000,000
<b>Total</b>	<b>\$998,800,000</b>

Near Term (Year 20)	8,041 acres
Long Term (Year 50)	29,686 acres

*\*Based on the most recent project-specific Delft-3D modeling analysis.*